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Suppl. B

Packet No.: 10473-670

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Coper
4-14-03

In re Application of

David A. JACKSON, et al.

Serial No.: 09/840,924

Group Art Unit: 3661

Filed: April 25, 2001

Examiner: T. Nguyen

For: MEASURING WHEEL BASE PARALLELISM WITH A POSITION
DETERMINATION SYSTEM

AMENDMENT

RECEIVED

APR 07 2003

GROUP 3600

Commissioner for Patents
Washington, DC 20231

Sir:

The following amendment and remarks are submitted in response to the Official Action
mailed January 16, 2003.

IN THE CLAIMS:

✓ Please cancel claims 3, 11 and 19 without prejudice.

Please amend the claims as follows:

Sub C1
P1
Cont

4. (Twice Amended) A method of determining alignment between the wheels of a
vehicle using a position determination system that indicates wheel positions on the vehicle with
targets, the method comprising the steps of:

imaging the targets to obtain locations of the wheel positions;

calculating a front wheel track, the front wheel track being defined between the locations
of the two front wheels;

calculating a rear wheel track, the rear wheel track being defined between the locations of
the two rear wheels; and